Low-risk, Non-publishable Classroom Research Excluded from IRB Review

All faculty assigning research (defined in §45 CFR 46.102[d])* as part of an undergraduate or graduate course assignment accepts responsibility for protection of human subjects (defined in §45 CFR 46.101[f]) in student research projects. The classroom instructor of record determines that the student research assignments/projects meet criteria for protection of human subjects and that the projects can be excluded from IRB review. Projects in this category are confined to the specific class and end at the termination of the class. Student classroom research activities must be supervised by a FPU faculty member. Faculty is expected to inform students regarding standards for protecting human subjects in research projects.

Faculty instructing courses with a requirement for student research must complete training for the protection of human subjects (CITI Training Certification*). The certification is effective for a three year period and protects both the faculty member and the institution. Before assigning or approving student research assignments/projects, faculty must file the CITI certificate or completion report with IRB@fresno.edu

Faculty determines that the student research project properly protects human subjects by reviewing and documenting (complete the Excluded Student Research Faculty Declaration below) that the student project meets all of the following criteria:

1) **The project is conducted under the auspices of the instructor of record.** The project is conducted with the faculty’s instruction, supervision, and assessment.

2) **The project does not involve a vulnerable population*.** The project does not involve vulnerable populations, which includes children and minors, prisoners, and pregnant women. See §45 CFR 46.201-207, 300-306, 401-409. If students propose projects that involve vulnerable populations, faculty could ask them to conduct the research on a non-vulnerable population.

3) **The project does not involve a sensitive subject*.** Sensitive subjects include any research procedures that might prompt emotional distress or cause embarrassment if data was not kept confidential. Examples of sensitive topics might include illegal or punishable conduct such as use of alcohol or drugs; information that could damage an individual’s financial standing, employability, or reputation; mental health issues such as physical or mental abuse; sexual orientation, attitudes, preferences, molestation, or practices; and religious orientation or views. These are examples only and not an exhaustive list.

4) **The project contains no more than minimal risk*.** The threshold for risk is probability of harm or discomfort from the research is not greater than ordinarily encountered in daily life or during the performance of routine physical or psychological examinations. See §45 CFR 46. Risk includes, but is not limited to, threats to privacy, confidentiality, and intense physical exercise.

5) **The project does not involve invasive procedures or deception of any kind.** An example of an invasive procedure is a blood draw; an example of deception is misrepresenting the protocol.

6) **The project includes voluntary participation by individuals.** The individuals involved in the research must participate voluntarily without any coercion or pressure being placed upon them by the researcher. Participants are informed regarding voluntary participation; opting out does not carry any penalty.

7) **Project data are recorded anonymously by students.** Respecting confidentiality*, the data does not contain subject names or any other information or codes that can link subjects to a list of names and/or does not identify subjects through their behavior.

8) **The project involves learning research techniques and is not intended for generalization*.** The overriding and primary purpose of the assignment/project is as a learning experience in the methods and procedures of research. The assignment/project will not be published or presented beyond the FPU “Research Day” event at the end of a semester.

**Note:** If there is any anticipated opportunity for student research to be published or presented beyond Research Day, it behooves faculty to have the student(s) complete an appropriate IRB protocol prior to beginning the research. However, if after the collection of data the faculty or student deems the project results representative of generalizable knowledge worthy of dissemination, faculty/student should immediately submit a regular protocol describing the method and results to the IRB for review/approval. Such IRB reviews are rare and discouraged, because subsequent approval through the IRB cannot be guaranteed. IRB review must demonstrate that the original research fully met standards of human protection. Research may not be disseminated prior to IRB approval.

Adapted with permission from Azusa Pacific University and California Baptist University
OIE: JW 12/1/13, 2/28/14
Approved by Academic Cabinet: 1/8/14
Reviewed and revised by IRB 3/4/14
**Glossary**

*CITI Training:* refers to the Human Subjects Research course of the Collaborative Institutional Training Initiative training program at the University of Miami. Each person taking the course in a Learner Group appropriate for their discipline receives a certificate that is valid for 3 years. The course is free to FPU faculty, staff, and students.

*Confidentiality:* pertains to the treatment of information an individual has disclosed in a relationship of trust and with the expectation that it will not, without permission, be divulged to others in ways that are inconsistent with the understanding of the original disclosure. Reference: Trochim, W. M. K., & Donnelly, J. P. (2008). *Research methods knowledge base* (3rd ed.). Florence, KY: Cengage Learning/Atomic Dog.


*Human Subjects §45 CFR 46.101[f]:* “living individual(s) about whom an investigator conducting research obtains: (1) data through intervention or interaction with the individual; or (2) identifiable private information.”

*Minimal Risk §45 CFR 46:* the probability and magnitude of harm or discomfort anticipated in the research are not greater in and of themselves than those ordinarily encountered in daily life or during the performance of routine physical or psychological examinations or tests.


*Research §45 CFR 46.102[d]:* “a systematic investigation, including research development, testing and evaluation, designed to develop or contribute to generalizable knowledge” ([http://www.hhs.gov/ohrp/](http://www.hhs.gov/ohrp/)). A project or study is research if it: (a) is conducted with the intention of drawing conclusions that have some general applicability, and (b) uses a commonly accepted qualitative or quantitative method. Research involving human subjects must have IRB review regardless of whether it is intended to present or publish (except for low risk, non-publishable excluded classroom research).

*Risk:* the magnitude of the potential harm or discomfort and the probability of the harm or discomfort occurring. For purposes of protecting human subjects in research projects, risk includes: (a) violation of privacy; (b) violation of confidentiality; (c) questions that the participant may consider sensitive; (d) possible emotional distress or physical injury; and (e) invasive procedures.

*Sensitive Topics:* any research protocol that involves solicitation of information from human subjects that could reasonably cause harm to the participant if the data were not kept confidential. Causing embarrassment is the minimum threshold for determining whether research harm is foreseeable and thus sensitive. Examples besides those identified in #3 above include, but are not limited to, information (usually in medical records) that could lead to social stigmatization or discrimination; psychological well-being or mental health including physical or mental abuse; incest, rape, date rape, or sexual molestation; genetic information; veteran or wartime experiences; topics relevant to diversity and possible discrimination such as race/ethnicity, age, disability, gender and socio-economic status; and immigration status. Again, these are examples only and not an exhaustive list. If you have a question about the sensitivity of a topic, please check with the IRB prior to using the Excluded Classroom Research policy.

*Vulnerable Population:* research that involves fetuses, pregnant women, prisoners, or groups who may have diminished capacity to provide consent or who may be high risk. At [http://www.hhs.gov/ohrp/](http://www.hhs.gov/ohrp/), see §45 CFR 46.201-207 (pregnant women), §45 CFR 46.300-306 (prisoners), and §45 CFR 46.401-409 (children and minors).
Excluded Student Research Faculty Declaration

Instructions: A FPU faculty member/instructor of record who requires students in her/his course to complete a research assignment/project to satisfy course requirements must complete and file an Excluded Student Research Faculty Declaration with IRB@fresno.edu prior to the students undertaking the research assignment/project. One (1) Faculty Declaration submission is required for each research assignment/project, per instructor, per course (not section), each semester or academic year, as appropriate. It is not necessary to submit a declaration for each student/research group in the class.

Faculty Member’s Name: Enter name here

E-mail and Telephone Extension: Enter e-mail and telephone extension here

School/Department: Enter name here

Academic Program: Enter name here

Course Number/Name: Enter number/name here

Semester/Year: Enter semester/year here

Number of Students in Class Completing Project: Enter number here

Briefly describe the required, course-based student research assignment/project (type of research, purpose, subjects, sampling methods, research methods, etc.): Enter description here (detailed assignment directions including these components are acceptable)

As the course instructor of record, I certify that all the basic conditions governing low risk, non-publishable excluded student research listed below accurately depict the required student research in the identified course. I additionally certify that I am fully aware of all aspects of the research project and will take responsibility for overseeing the project and assuring that ethical principles are adhered to in the conduct of those activities.

1) The project is conducted under the auspices of the instructor of record.
2) The project does not involve a vulnerable population.
3) The project does not involve a sensitive subject.
4) The project contains no more than minimal risk.
5) The project does not involve invasive procedures or deception of any kind.
6) The project includes voluntary participation by individuals.
7) Project data are recorded anonymously by students.
8) The project involves learning research techniques and is not intended for generalization.

Signature (your typed signature is sufficient): Type signature here

Date: Enter date here

- Save a completed copy of this form on your computer and then e-mail a copy to IRB@fresno.edu
- An IRB representative reviews the form, confirms completion, and maintains in applicable IRB documentation files.